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(54) Title: ENRICHED PHOTO VIEWING EXPERIENCE OF DIGITAL PHOTOGRAPHS

The diagram illustrates a system for monitoring a stack of components. At the top, a stack of six rectangular components is labeled 216, with individual components labeled 216a through 216f. A cloud-like shape labeled 216c is connected to the stack by a lightning bolt, indicating a signal path. A horizontal bar labeled 200 is positioned above the stack. A cylindrical component labeled 216b is connected to the bar 200. Below the stack, a central unit labeled 301 contains a display showing '302b' and '302a'. This unit is connected to two vertical bars labeled 304, which are further connected to two rectangular components labeled 302. Each component 302 is connected to a base labeled 308, which is connected to a small rectangular device labeled 306. The entire assembly is supported by vertical bars labeled 310.

(57) Abstract: A method for viewing digital still photographs is provided. The method including: inputting at least one digital data file representing a digital still photograph, the at least one digital data file having at least one of a time and location stamp indicating a time when the photograph was taken or a location where the photograph was taken, respectively; displaying the digital still photograph; and altering an ambient characteristic based on at least one of the time and location stamps.



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